IN THE SPECIFICATION

Paragraph [0107]:

In step S24, the work ΔLe consumed by the slippage of the torque converter 20 is calculated from the above-mentioned Eq. (6), and in step [[S45]] S25, the TC loss torque ΔTe consumed by the slippage of the torque converter 20 is calculated from the above-mentioned Eq. (7).

Paragraph [0118]:

In step S31, a determination is first made as to whether the engine rotational speed Ne is zero or not. If the engine rotational speed Ne is not zero, then the process advances to steps S32 and S33, and a determination is made as to whether the constant speed control device 10 is operating or not. If the engine rotational speed Ne is not zero, then the process advances to steps S52 and S53, the excess drive force Fex is set to zero, and the operating conditions are not displayed on the display 4.

AMENDMENT   2   *10/621,394*